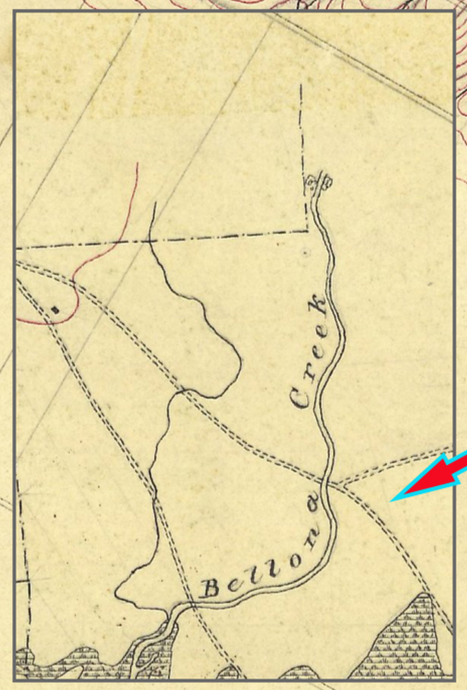
Centinela (Sentintel)

Centinela

Bellona



Bellona Creek

USGS T-Sheet

Register Nº 1432 b.

1876

AGUAJE DE LA CENTINELA
(CENTINELA SPRINGS)

ON THIS SITE BUBBLING SPRINGS ONCE FLOWED FROM THEIR SOURCE IN A DEEP WATER BASIN WHICH HAS EXISTED CONTINUOUSLY SINCE THE PLEISTOCENE ERA. PREHISTORIC ANIMALS, INDIANS, AND EARLY INGLEWOOD SETTLERS WERE ATTRACTED HERE BY THE PURE ARTESIAN WATER. THE SPRINGS AND VALLEY WERE NAMED AFTER SENTINELS GUARDING CATTLE IN THE AREA.

CALIFORNIA REGISTERED
HISTORICAL LANDMARK NO. 363

PLAQUE PLACED BY THE STATE DEPARTMENT OF PARKS AND RECREATION IN COOPERATION WITH THE HISTORICAL SOCIETY OF CENTINELA VALLEY, OCTOBER 9, 1970.

CENTINELA SPRINGS AND ARTESIAN WELLS. INGLEWOOD.

Daniel Freeman

The only industry afforded by this vast tract of land at that time was the raising of sheep, and of the immense herds owned by Sir Robert Burnett, Mr. Freeman purchased ten thousand head. He devoted his time exclusively to this enterprise and had a very large band in 1876, when the memorable drought of that year carried off nearly half of them. During the fall of 1875, however, he had tried the experiment of raising grain on six hundred and forty acres of land, and his efforts had resulted in a crop which averaged twelve sacks to the acre, despite the fact that the season's rainfall amounted to only four and a half inches. After his extensive loss by the drought he sold the balance of his sheep, consisting of something like sixteen thousand head, to "Lucky" Baldwin, owner of the Santa Anita ranch. Since his first effort in this line, Mr. Freeman has never lost a crop, continuing to develop his land to the highest state of cultivation.

Besides his grain farming Mr. Freeman has given every attention to the improvement of his vast property, one point of its supremacy being its splendid natural water supply, which he has developed by means of artesian wells, which now yield one hundred and fifty miner's inches of water. Water can be found at any point on the ranch at a depth of ninety feet, and an almost inexhaustible supply at one hundred and fifty feet. A fine seedling orchard has been budded to Washington navels and Valencias, and is now a source of considerable revenue. With the incoming of a large number of eastern settlers in the year 1885, Mr. Freeman found it expedient to dispose of a portion of his vast ranch, the south half being sold and later divided up into small plots, while the present site of Inglewood is also a part of the famous old rancho. The Redondo branch of the Santa Fe road and the electric lines of the Redondo road cross the ranch and afford unexcelled facilities for marketing the immense crops of hay and grain which Mr. Freeman now raises on his ten thousand acre property. He also leases a part of his ranch.

Mr. Freeman lost his wife in 1874, the year following his arrival in the state. They were the parents of two sons and one daughter. The daughter married Capt. Charles H. Howland, and they now make their home with Mr. Freeman in a magnificent residence, undoubtedly one of the finest in the west. It stands in a parklike enclosure of about sixty acres, all in a state of exquisite cultivation to California's most brilliant flowers and shrubbery, rare plants and superb trees—a perfect Eden of beauty in the semi-tropics. Mr. Freeman takes a deep interest in every movement which has for its end the development of the resources of Southern California, its growth and upbuilding. In Los Angeles he has been active in the Chamber of Commerce, having served for two terms as its president. For the past seventeen years he has been a director of the Southern California Railway, a branch of the Santa Fe system.

In his personal characteristics Mr. Freeman is a man and citizen who stands exceptionally high among all who have known him in the past thirty years—the length of his residence in Southern California. By inheritance he is endowed with strong and forceful attributes of manhood, capable of assuming a position of leadership in the business world; at the same time developing the personal qualities of frank kindliness, unswerving integrity and the brotherhood of man, which have impressed upon his face with the lines of advancing years, the purpose of a manhood sought and won.

J. M. GUINN, A. M.,

Secretary and Late President of the Historical Society of Southern California, and Member of the American Historical Association of Washington, D. C.

HISTORIC RECORD COMPANY
LOS ANGELES, CAL.
1907

[7-2148]

Eleventh Census of the United States

AGRICULTURE.

4 | 18 4 | 18-

DEPARTMENT OF THE INTERIOR,

CENSUS OFFICE,

Washington, D. C., 3-3 /, *1891.*

IRRIGATION.—(Schedule D.)

SIR:

The census enumerator of the district in which you resided in June last reported you as having an artesian well on your farm. The instructions given to the enumerator did not make it his duty to make further inquiries concerning this important subject, it being considered that that could be done more satisfactorily by direct correspondence from this office.

The inquiry relates mainly to the flow of water and the success which has attended its utilization for the purpose of irrigation, and you will confer a favor upon this office by answering the subjoined questions as fully and accurately as you can.

From many portions of the west urgent requests have been received for information as to the average cost and general utility of artesian wells, and the results of your experience may thus become of public service. If your well has not been successful in reaching good water or obtaining it in paying quantities, please mention these facts, as they may be of equal and even greater importance than the successes of others.

If, after answering the questions, any other important facts should occur to you, please note them on the back of this sheet, which is to be returned in the inclosed envelope, requiring no postage.

The information you may furnish will not be used in connection with your name, or in any way that would be detrimental to you.

Very respectfully,

ROBERT P. PORTER,
Superintendent of Census.

Name: Mr. Daniel Freeman

P. O.: Centinella.

County: Los Angeles; Page: 43; Line: 1.

State: Cal.

Seven wells in group, average depth 20 feet

1. What is the depth of your well in feet? ..... What is the size of the pipe in inches? 7 inch. What was the cost of the well? .....

2. Have you measured the water from your well? yes. If so, how many gallons per minute flow from it? 520 Gallons.

3. How was this measurement made, or, in other words, how accurate do you consider it? Measurement was made by a Civil Engineer and is very near correct.

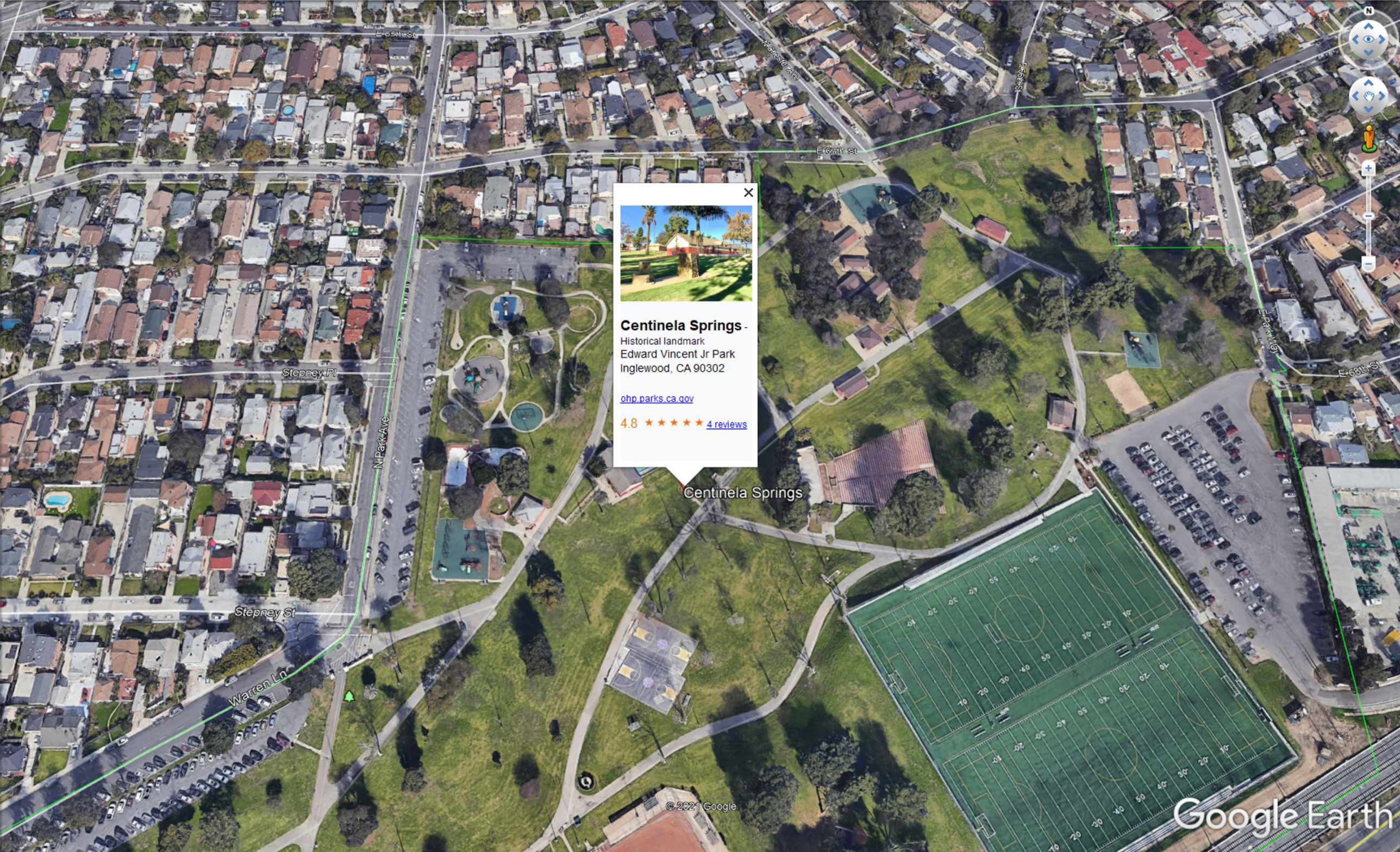
4. Has any of this water been used for irrigation? yes. If so, how many acres have been watered in any one season? about 250 acres

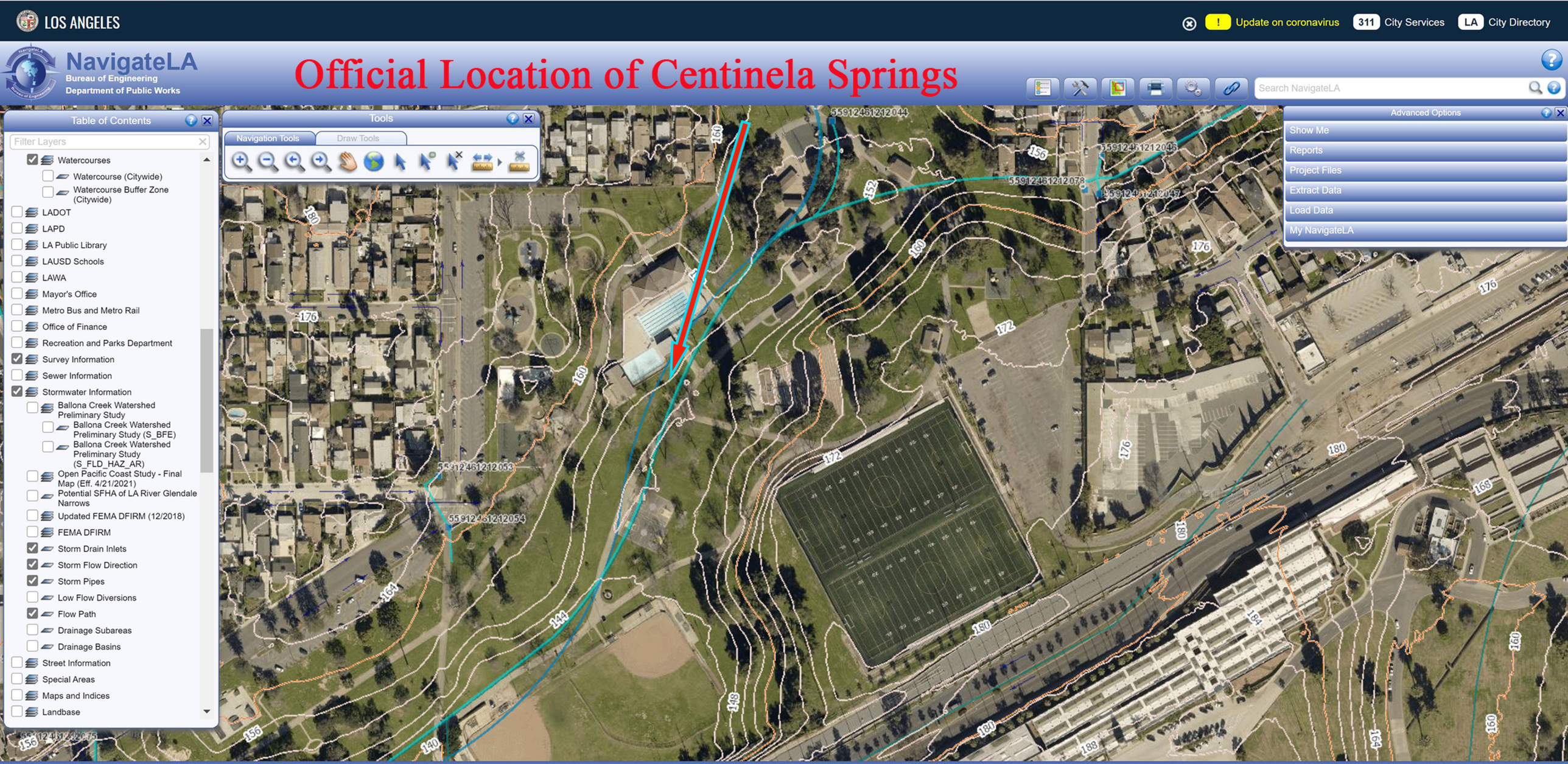
5. What crops have been raised by the water from your well, and about how many acres of each? 150 acres Citrus fruits, 60 acres deciduous fruits and 40 acres of murraries, vegetables &c.

C. O. P.—10m

over.

There was originally natural artesian springs and flow has been largely increased by sinking the wells. The water from the several wells is collected in a basin and conducted through a wooden flume to a reservoir, from which a portion is pumped to a higher reservoir to supply, under pressure, the Town of Inglewood, and the balance is taken through a 15 inch iron pipe to the orchards, about half a mile away.


E 65th St
Kingsley Ave
S Park St
E 67th St
Stepney Pl
N Park Ave
Warren Ln
E 68th St
Centinela Springs
Centinela Springs -
Historical landmark
Edward Vincent Jr Park
Inglewood, CA 90302
ohp.parks.ca.gov
4.8
4 reviews
© 2021 Google
Google Earth


LOS ANGELES
Update on coronavirus
311 City Services
LA City Directory
NavigateLA
Bureau of Engineering
Department of Public Works
Official Location of Centinela Springs
Search NavigateLA
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Watercourse Buffer Zone (Citywide)
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LAWA
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Recreation and Parks Department
Survey Information
Sewer Information
Stormwater Information
Ballona Creek Watershed Preliminary Study
Ballona Creek Watershed Preliminary Study (S_BFE)
Ballona Creek Watershed Preliminary Study (S_FLD_HAZ_AR)
Open Pacific Coast Study - Final Map (Eff. 4/21/2021)
Potential SFHA of LA River Glendale Narrows
Updated FEMA DFIRM (12/2018)
FEMA DFIRM
Storm Drain Inlets
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Drainage Basins
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Load Data
My NavigateLA
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5591246121204 5
5591246121207 3
5591246121204 7
5591246121205 3
5591246121205 4

Public Works
LOS ANGELES COUNTY

Home | Residents | Businesses | Projects | Online Services | About Us | Contact Us | Select Language

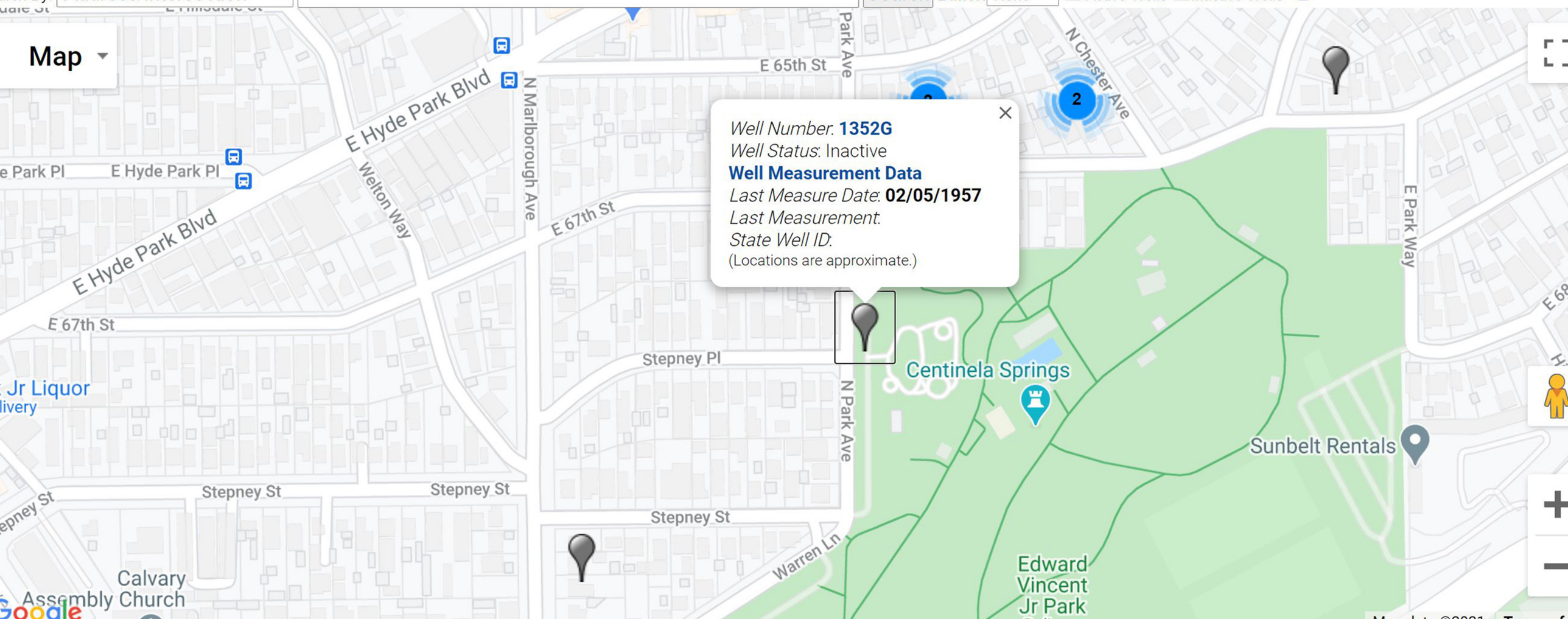
earch By: Address/Intersection | Search | **Buffer:** None | Active Wells | Inactive Wells

Map

Well Number: **1352H**
Well Status: Inactive
Well Measurement Data
Last Measure Date: **05/06/1937**
Last Measurement: **132**
State Well ID: **2S14W28A01**
(Locations are approximate.)

Martin
an Grill
E 64th Pl
E Fairview Blvd
W Fairview Blvd
E Ellis Ave
ungry Joe's Jamaican
Hargrave St
E Brett St
E Hillsdale S
Popeyes
Louisiana Kitchen
E Hyde
Dollar Tree
Edgewood St
N Exton Ave
Centinela Ave
Stepney St
E Hazel St
W Hyde Park Blvd
Inglewood DMV
N Market St
E Beach Ave
La Colina Dr
E Ivy Ave
N La Brea Ave
W Beach
N Oak St
E Florence Ave
N Hillcrest
Grace Ave
Alpha St
E Fairview Blvd
E Hyde Park Blvd
E 65th St
E 65th
N Long St
E 67th St
E 66th St
N Gay St
E 68th St
West Blvd
HYDE PARK
Tacos El Unico
Alliance Renee
& Meyer Luskin...
RJ's Demolition
& Disposal
McDonald's
Fresh and Me
Burgers,
Springs
Edward
Vincent
Jr Park
E Flo e Ave
Recycling Center
California Cannabis
Crenshaw Dispensary
W 74th St
W 75th St
W 76th St
W 77th St
W 78th St
W 78th Pl
W 79th St
Inglewood
Park Cemetery
Prairie Ave
Brother Bar-B-Que
8th Ave
9th Ave
10th Ave
Google

arch By: Address/Intersection | Search | Buffer: None | Active Wells | Inactive Wells



earch By: Address/Intersection

Map

Historical Well Measurement Data

EXPORT

Well ID: 1352G State #: RP Elev:

High Measure: 174.80 ON 07/25/1947
Low Measure: 143 ON 07/07/1936

Measure Date	RP to WS (Depth)	Water Surface Elevation	No Measure	Questionable Measure
02/05/1957			Well has been destroyed	
03/16/1955	167			
01/25/1953	157.50			
12/31/1952	157.50			
11/30/1952	158			
10/31/1952	158			
09/30/1952	158			
08/31/1952	158			
08/13/1952	159.60			
06/18/1952	159			
05/30/1952	158			
05/15/1952	157			
04/16/1952	158			
03/20/1952	157			
02/21/1952	157			
01/22/1952	157			

Well Number: **1352G**
Well Status: Inactive
Well Measurement Data
Last Measure Date: **02/05/1957**
Last Measurement:
State Well ID:
(Locations are approximate.)

Centinela Elementary School
Pan Dulce #2
Hargrave St
E Brett St
E Hyde Park Blvd
N Marlborough Ave
E Welton Way
Centinela Springs
Sunbelt
Stepney St
Warren Ln
Edward Vincent Jr Park
Nella skate park
E Florence Ave
67th St
74th St
Google

Historical Well Measurement Data

EXPORT

Well ID: 1352G State #: RP Elev:

High Measure: 174.80 ON 07/25/1947
Low Measure: 143 ON 07/07/1936

Measure Date	RP to WS (Depth)	Water Surface Elevation	No Measure	Questionable Measure
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10/31/1952	158			
09/30/1952	158			
08/31/1952	158			
08/13/1952	159.60			
06/18/1952	159			
05/30/1952	158			
05/15/1952	157			
04/16/1952	158			
03/20/1952	157			
02/21/1952	157			
01/22/1952	157			

Well Number: **1352G**
Well Status: Inactive
Well Measurement Data
Last Measure Date: **02/05/1957**
Last Measurement:
State Well ID:
(Locations are approximate.)

North Park
Fairview Heights Baptist Church
Centinela Elementary School
E Fairview Blvd
E Ellis Ave
Hargrave St
E Brett St
E Hyde Park Blvd
E 65th St
N Long St
N Gay St
E 67th St
E 66th St
West Blvd
N Marlborough Ave
E Park Way
E 68th St
Delta Fl... Distrib...rs
RJ's Demolition & Disposal
Centinela Springs
Sunbelt Rentals
Grave of Ray Charles
Stepney St
Warren Ln
Edward Vincent Jr Park
E Florence Ave
Inglewood Park Cemetery
E Plymouth St
Country
Food Pantry Lax
E Beach Ave
La Colina Dr
St John Chrysostom Church
E Hazel St
El Pollo Loco
E Ivy Ave
AutoZone Auto Parts
St Mary's Academy
Grace Ave
N Hillcrest Blvd
Orleans & York Deli
Cascade Gardens Mausoleum

Public Works
LOS ANGELES COUNTY

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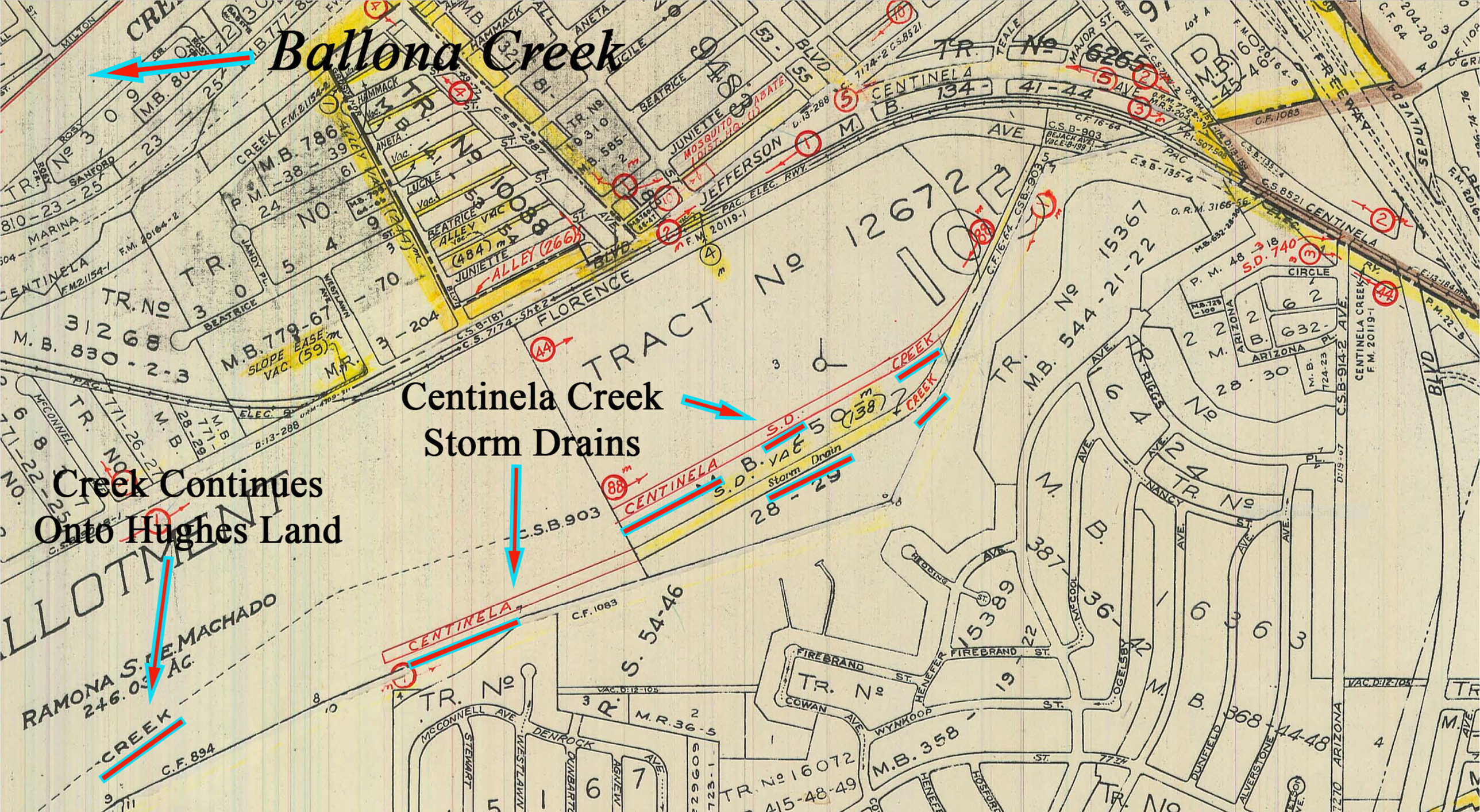
Centinela Springs Search Buffer: 1 mi Active Wells Inactive Wells

Centinela Springs Edward Vincent Jr. Park

Numbers Designate Well Cluster Count

All 38 Wells Within One Mile Radius Abandoned Or Destroyed Except For One Remaining Monitoring Well


Ballona Creek
Centinela Creek
Storm Drains
Creek Continues
Onto Hughes Land
TRACT No 12672
TR. No 31268
TR. No 16072
TR. No 15367
TR. No 15389
TR. No 6265
CENTINELA
FLORENCE
JEFFERSON BLVD.
ALLOTMENT
RAMONA S. E. MACHADO
246.05 AC.
CREEK
C.F. 1083
C.F. 894
C.S.B. 903
S.D.
S.D. VAC
Storm Drain
ARIZONA
CIRCLE
FIREBRAND ST.
COWAN AVE.
WYNKOOP
DENROCK
McCONNELL AVE.
STEWART
WESTLAWN
HENEFER
OGELSBY
NANCY
RIGGS
DUNFIELD
ALVERSTONE
ALLEY (266')
ALLEY VAC (484') m
MOSQUITO ABATE DIST. HQ.
SLOPE EASE. VAC. (59') m
PAC. ELEC. RWY.
M.R.
M.B. 830-2-3
M.B. 786-38-39
M.B. 779-67
M.B. 544-21-22
M.B. 358
M.B. 368-14-48
M.B. 387-36-42
M.B. 724-23
M.B. 728-100
M.B. 632-28-30
M.B. 771-26-27
M.B. 771-28-29
M.B. 795-64-65
M.B. 585-2
M.B. 160-45-46
M.R. 36-5
M.R. 1-507-508
M.R. 3-204
M.R. 3-77
C.S.B. 8-187
C.S. 7174-Sht 2
C.S.B. 914-2
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O.R.M. 4709-311
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D:12-105
D:19-107
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F.M. 21154-1
F.M. 20164-2
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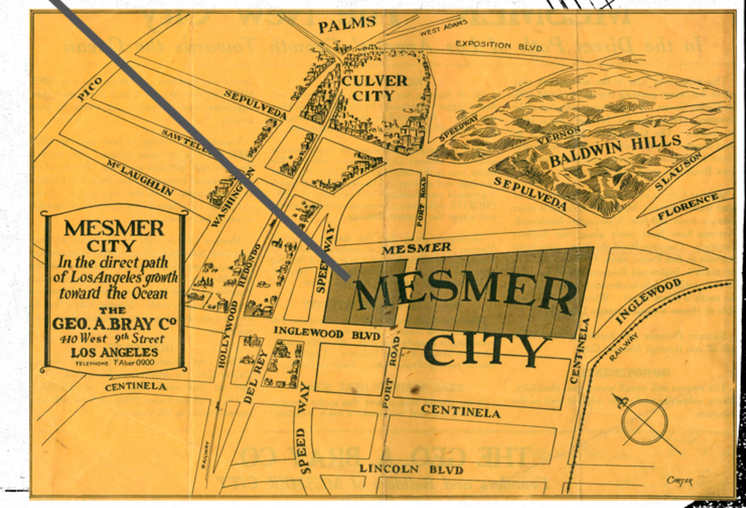
LOCATION SANTINI IRONWORKS

PACIFIC ELECTRIC RAILROAD

CENTINALA CREEK

DEEDED TO HOWARD HUGHES'
HUGHES TOOL COMPANY
JANYARY 14TH, 1941



CSB COUNTY SURVEYOR'S B-SERIES

CS B-104
A2 OF A5

INGLEWOOD LINE TO ALLA STATION
CULVER & MARINA FREEWAY

JEFFERSON

A L L O T M E N T

CENTINELA CREEK

HUGHES TOOL COMPANY PROPERTY
ACQUIRED FROM JOSEPH MESMER
NOW PLAYA VISTA

CSB COUNTY SURVEYOR'S B-SERIES CS B-104 A3 OF A5

JEFFERSON

PARTITION OF AUGUSTIN MACHADO

JEFFERSON

LOCATION OF PRE-BALLONA FRESHWATER MARSH PLANNED DEVELOPMENT
RECORD OF SURVEY BOOKS RS029-36 & 46

L. S. 29-36

L. S. 29-46.

C. F. 64
C. F. 16
M.R. 3-204

APPROXIMATE WATER LINES
FEBRUARY 20TH, 1933

"NORMAL"

"NORMAL"

APPROXIMATE WATER LINES
FEBRUARY 20TH, 1933

HIGHWAY

LINCOLN

L. S. 30-26

L. S. 30-28

RAMONA

CENTINELA CREEK

CREEK

IDENTICAL

DED BY C.S.B-903.

ROOSEVELT

LINCOLN

L. S. 30-27

L. S. 30-29

MARGINAL
NOTE TO :

NORTHERLY LINE - CITY OF LOS ANGELES

COUNTY SURVEYOR'S B-SERIES MAPS CSB0903 & CSB0104-4
SEPTEMBER 6TH, 1927 AND APRIL 1933

CS B-104
A4 OF A5

June 17th, 1934

Jefferson Boulevard

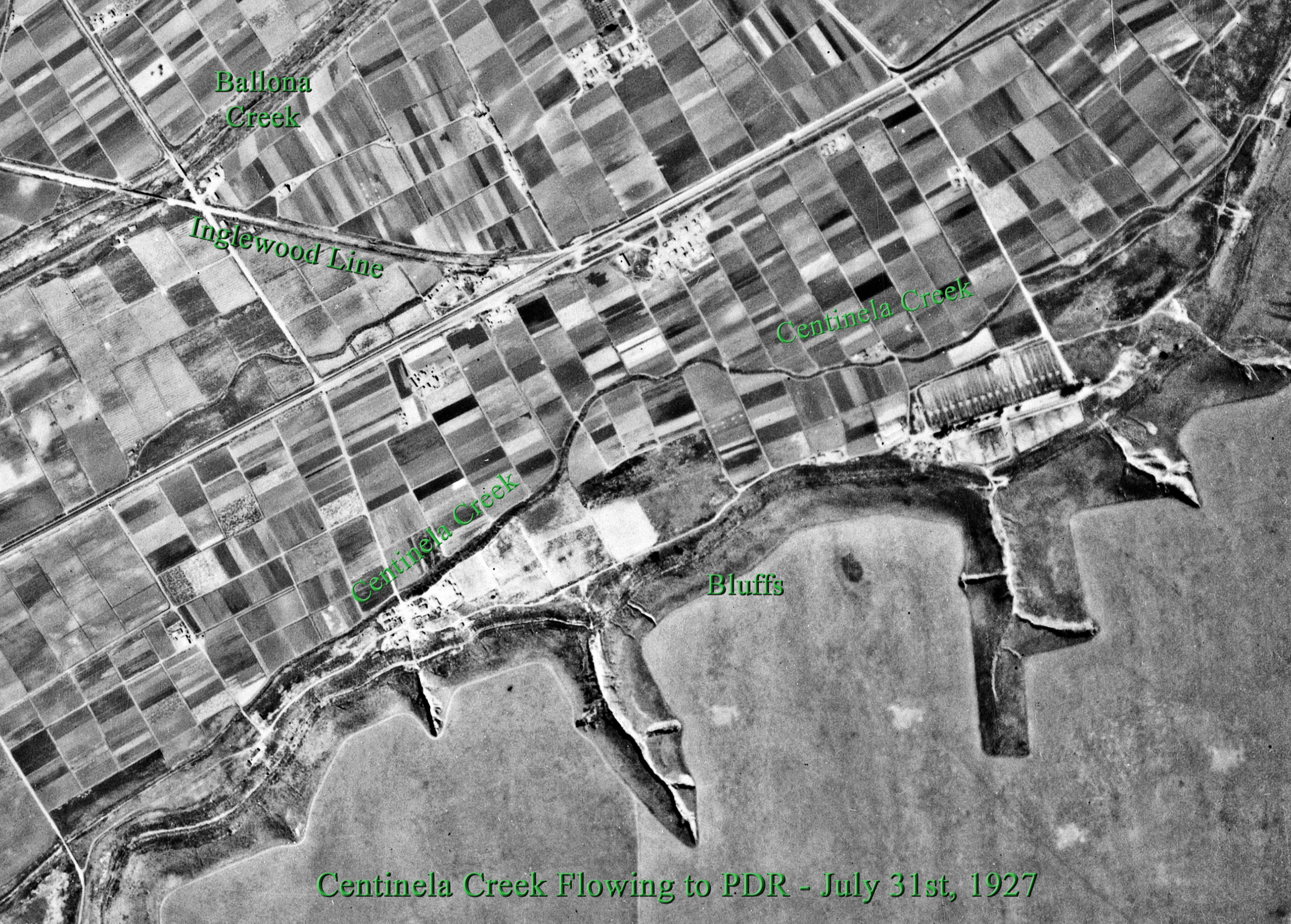
Centinela

Hughes Aircraft Company

Centinela Creek

Playa Vista

Bluffs



Centinela Creek Flowing to PDR - July 31st, 1927

Centinela Creek
February 28, 1971

No
No
Historical Path
of
Centinela Creek
Historic Location
of Small
Freshwater Damp Spots
Ballona Creek Bike Path
W Jefferson Blvd
Culver Blvd
Dodd House
Cabora Dr
Billowvista Dr
Shadowcrest Dr
Tuscany Ave
Calabar Ave
Falmouth Ave
Sunnyslope Dr
Veragua Dr
Zayanta Dr
Hulbert Ave
Berger Ave
W Shore Cliff
W Coastal View Dr
Zitola Terrace
Pacific Coast Hwy
Bay Park Dr
Playavista Dr
Crescent Park W
Sea Walk Dr
W Channel Cir
LMU Dr
© 2018 Google
Google Earth

Jefferson Storm Drain
April 22, 1970
Manmade
Centinela Creek
Manmade Canal
1886
Centinela
Creek
Abandoned 1928 Sewer
Main From Washington
Boulevard
Esri, HERE, Garmin, FAO, NOAA, USGS, EPA, NPS

Playa del Rey

COUNTY SURVEYORS MAP Nº B-732
SCALE - 1. INCH - 100 FT.
WORK ORDER Nº 973

J.E. ROCKHOLD COUNTY SURVEYOR
SURVEYED AUGUST 1931

SURVEYED UNDER INSTRUCTIONS OF THE BOARD OF SUPERVISORS PER ORDER DATED MARCH 10 1930

Centinela Creek

Nicholson

Pacific Electric RR

Area B
West

CENTINELA CREEK
Transit Line per C.S. B-104-2
S 65°23'00" W.

Set spike, washer and tin By Intersection F.B. 404-180,184

Found 2"x2" stake F.B. 404-127,180

P.I. by intersection Nothing Set

P.I. ~ 2"x2" Stake Per L.B. 371-103

N. 86°58'40" W. 1942.3'

180.22'

POST - Nothing set L.B. 371-101

P.I. Nothing set

Found 2"x2" stake 8" below surface F.B. 404-127,183

Set spike, washer, and tin. F.B. 404-183

Found nail and tin F.B. 404-183

Found wire spike and punch mark F.B. 404-182

Found lead and tack F.B. 404-182

284.00
283.95
109.36
5.41
7.93
(50)
(37)
1200
547.84
N 34°05'15" E
283.05
392.40
.35
B.C. Nothing Set
12.24
1.77
115.88
782.06
781.97
58.16
.12
0.01
0.01
0.91
498.92
309.10
(25)
(25)
(50)
24.83
.27
0.01
167.86
.87
(50)
(25)
(25)
24.83
ST
(50)
NICHOLSON
CULVER
550.24
1600.37
BOUNDARY LINE OF THE CITY OF LOS ANGELES

N. 51°59'01" W.
P.O.C. Nothing Set L.B. 371-101
P*100-Spike, Washer and Tin per L.B. 371-101

Δ = 11°43'50" 45
R = 3819.83
T = 392.40 35
L = 782.06 781.97'

D:42-286

D.M. 4049-265

E.C. Nothing Set

B.C. Nothing Set

Δ = 27°23'00"
= 1146.28
= 279.26
= 547.84

E.C. Nothing Set

N 61°28'15" E
577.49
638.20

Found 2" iron pipe with 4 cuts in top F.B. 404-179

Found 2" iron P. plug and tack F.B. 404-179

4.46

(30)

Δ = 57°56'25"
R = 1794.48
T = 993.47
L = 1814.67